

Abstract

The invention relates to medical implants that consist of a vehicle that is coated with a polymer or a polymer mixture, and that are characterized in that the polymer mixture contains a polycyanoacrylic acid ester or a polymethylene malonic acid ester. The invention also relates to the use of polymers that consist of cyanoacrylates and/or methylene malonic acid esters for coating medical devices and implants, which prevent the proliferation of cells.